

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A cooling structure of a projection ~~television having television, comprising:~~

~~\_\_\_\_\_ an upper cabinet including a mirror-ease, and case;~~

~~\_\_\_\_\_ a lower-cabinet, cabinet; and~~

~~wherein a first internal duct is formed by a joint surface between the mirror case and the lower cabinet and an inlet and an outlet of the first internal duct are formed in the mirror case, so as to constitute a first cooling flow path for cooling liquid crystal panels of an optical unit provided in the lower-cabinet, cabinet and a second cooling flow path which has an inlet and an outlet formed in both side portions of the lower cabinet, for cooling a light source of the optical unit provided in the lower cabinet.~~

2. (Original) The cooling structure of a projection television according to claim 1, wherein the first cooling flow path is a closed circular path consisting of a closed space formed by the mirror case and a screen, a chamber that houses the liquid crystal panels and the first internal duct.

3. (Canceled)

4. (Currently Amended) The cooling structure of a projection television according to ~~claim 3, wherein~~ claim 1, further comprising a second internal duct is formed by the joint surface between the mirror case and the lower cabinet and constitutes a part of the second cooling flow path.

5. (Currently Amended) The cooling structure of a projection television according to ~~claim 3, further~~ claim 1, further comprising an air blower provided in the second cooling flow path.

6. (Currently Amended) The cooling structure of a projection television according to ~~claim 3, wherein~~ claim 1, wherein the first cooling flow path and the second cooling flow path are arranged so as not to meet with each other.

7. (Previously Presented) The cooling structure of a projection television according to claim 2, wherein the cooling structure further comprises a second cooling flow path which has an inlet and an outlet formed in both side portions of the lower cabinet, for cooling a light source of the optical unit provided in the lower cabinet.

8. (Previously Presented) The cooling structure of a projection television according to claim 4, further comprising an air blower provided in the second cooling flow path.

9. (Previously Presented) The cooling structure of a projection television according to claim 4, wherein the first cooling flow path and the second cooling flow path are arranged so as not to meet with each other.

10. (Previously Presented) The cooling structure of a projection television according to claim 5, wherein the first cooling flow path and the second cooling flow path are arranged so as not to meet with each other.

11. (New) A cooling structure of a projection television, comprising:  
an upper cabinet including a mirror case that includes opposing side walls;  
a lower cabinet; and  
a first internal duct horizontally formed by a joint surface between the mirror case and the lower cabinet, an inlet and an outlet of the first internal duct formed in the mirror case, so as to constitute a first cooling flow path for cooling liquid crystal panels of an optical unit provided in the lower cabinet.